

Q50
0626

Page 1 of 4

8



OIPE

ENTERED

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/015,967

DATE: 06/17/2002
TIME: 12:39:59

Input Set : A:\P1447R1(US).txt
Output Set: N:\CRF3\06172002\J015967.raw

3 <110> APPLICANT: Eaton,Dan
4 French,Dorothy
5 Grimaldi,J. Christopher
6 Hillan,Kenneth
7 Pisabarro,Maria
8 Schmidt,Kerstin
9 Smith,Victoria
10 Tumas,Daniel
11 Vandlen,Richard
12 Watanabe,Colin
13 Williams,P. Mickey
14 Wood,William
16 <120> TITLE OF INVENTION: INTERLEUKIN-8 HOMOLOGOUS POLYPEPTIDES AND THERAPEUTIC
17 USES THEREOF
19 <130> FILE REFERENCE: P1447R1(US)
21 <140> CURRENT APPLICATION NUMBER: US 10/015,967
C--> 22 <141> CURRENT FILING DATE: 2002-06-10
24 <150> PRIOR APPLICATION NUMBER: US 60/090,696
25 <151> PRIOR FILING DATE: 1998-06-25
27 <150> PRIOR APPLICATION NUMBER: PCT/US99/12252
28 <151> PRIOR FILING DATE: 1999-06-02
30 <150> PRIOR APPLICATION NUMBER: PCT/US00/08439
31 <151> PRIOR FILING DATE: 2000-03-30
33 <150> PRIOR APPLICATION NUMBER: PCT/US00/23328
34 <151> PRIOR FILING DATE: 2000-08-24
36 <150> PRIOR APPLICATION NUMBER: PCT/US01/06520
37 <151> PRIOR FILING DATE: 2001-02-28
39 <150> PRIOR APPLICATION NUMBER: US 09/380,137
40 <151> PRIOR FILING DATE: 1999-08-25
42 <150> PRIOR APPLICATION NUMBER: US 09/709,238
43 <151> PRIOR FILING DATE: 2000-11-08
45 <150> PRIOR APPLICATION NUMBER: US 09/941,992
46 <151> PRIOR FILING DATE: 2001-08-28
48 <160> NUMBER OF SEQ ID NOS: 2
50 <210> SEQ ID NO: 1
51 <211> LENGTH: 870
52 <212> TYPE: DNA
53 <213> ORGANISM: Homo Sapien
55 <400> SEQUENCE: 1
56 ctcggccctca aatggaaacg ctggcctggg actaaagcat agaccaccag 50
58 gctgagtatc ctgacctgag tcatccccag ggatcaggag cctccagcag 100
60 ggaaccttcc attatatattct tcaagcaact tacagctgca ccgacagttg 150
62 cgatgaaaagt tctaattctct tccctcctcc tggatgtgcc actaatgctg 200

RAW SEQUENCE LISTING
PATENT APPLICATION: US/10/015,967

DATE: 06/17/2002
TIME: 12:39:59

Input Set : A:\P1447R1(US).txt
Output Set: N:\CRF3\06172002\J015967.raw

64 atgtccatgg tctctagcag cctgaatcca ggggtcgcca gagggccacag 250
66 ggaccgaggc caggcttcta ggagatggct ccaggaaggc ggccaagaat 300
68 gtgagtgc当地 agattgggtc ctgagagccc cgagaagaaa attcatgaca 350
70 gtgtctgggc tgccaaagaa gcagtgc当地 tgtgatcatt tcaagggcaa 400
72 tgtgaagaaa acaagacacc aaaggcacca cagaaagcca aacaaggcatt 450
74 ccagagcctg ccagcaattt ctcaaacaat gtcagctaag aagctttgct 500
76 ctgcctttgt aggagctctg agcgc当地 acttccatta aacattctca 550
78 gccaagaaga cagtgagcac acctaccaga cactcttctt ctcccaccc 600
80 actctccac tgtacccacc cctaaatcat tccagtgctc tcaaaaagca 650
82 tgaaaaatcaa gatcattttg tttgttgctc tctctagtgt cttcttctct 700
84 cgtcagtctt agcctgtgcc ctccc当地 ccaggcttag gcttaattiac 750
86 ctgaaagatt ccagggaaact gtagcttcct agcttagtgtc atttaaccctt 800
88 aaatgcaatc agggaaatgt caaacagaag tcaataaaata tttttaatgt 850
90 tcaaaaaaaaaaaaaaaa 870
92 <210> SEQ ID NO: 2
93 <211> LENGTH: 119
94 <212> TYPE: PRT
95 <213> ORGANISM: Homo Sapien
97 <400> SEQUENCE: 2
98 Met Lys Val Leu Ile Ser Ser Leu Leu Leu Leu Pro Leu Met
99 1 5 10 15
101 Leu Met Ser Met Val Ser Ser Ser Leu Asn Pro Gly Val Ala Arg
102 20 25 30
104 Gly His Arg Asp Arg Gly Gln Ala Ser Arg Arg Trp Leu Gln Glu
105 35 40 45
107 Gly Gly Gln Glu Cys Glu Cys Lys Asp Trp Phe Leu Arg Ala Pro
108 50 55 60
110 Arg Arg Lys Phe Met Thr Val Ser Gly Leu Pro Lys Lys Gln Cys
111 65 70 75
113 Pro Cys Asp His Phe Lys Gly Asn Val Lys Lys Thr Arg His Gln
114 80 85 90
116 Arg His His Arg Lys Pro Asn Lys His Ser Arg Ala Cys Gln Gln
117 95 100 105
119 Phe Leu Lys Gln Cys Gln Leu Arg Ser Phe Ala Leu Pro Leu
120 110 115

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/015,967

DATE: 06/17/2002

TIME: 12:40:00

Input Set : A:\P1447R1(US).txt

Output Set: N:\CRF3\06172002\J015967.raw

L:22 M:271 C: Current Filing Date differs, Replaced Current Filing Date